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=> s GUSTAFSSON-CLAES/au
L20 161 GUSTAFSSON-CLAES/AU

=> s GOVINDARAJAN-SRIDHAR/au
L21 144 GOVINDARAJAN-SRIDHAR/AU

=> s MINSHULL-JEREMY/au
L22 204 MINSHULL-JEREMY/AU

=> l20 and l21 and l22
L20 IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> s l20 and l21 and l22
L23 51 L20 AND L21 AND L22

=> s variant and (biopolymer or protein or polypeptide or nucleic or polynucleotide)
L24 164121 VARIANT AND (BIOPOLYMER OR PROTEIN OR POLYPEPTIDE
OR NUCLEIC OR
POLYNUCLEOTIDE)

=> s l24 and (sequence (1w) space)
L25 86 L24 AND (SEQUENCE (1W) SPACE)

=> s l24 and (sequence (2w) space)
L26 87 L24 AND (SEQUENCE (2W) SPACE)

=> s l24 and (sequence (1a) space)
L27 87 L24 AND (SEQUENCE (1A) SPACE)

=> s l27 and (substitut? or transit?)

L28 36 L27 AND (SUBSTITUT? OR TRANSIT?)

=> s l27 and (sequence (1a) activity)

L29 2 L27 AND (SEQUENCE (1A) ACTIVITY)

=> s l27 and (sequence (2a) activity)

L30 2 L27 AND (SEQUENCE (2A) ACTIVITY)

=> s l27 and transcriptor

L31 0 L27 AND TRANSCRIPTOR

=> s l27 and (refin? (1a) algorithm)

L32 0 L27 AND (REFIN? (1A) ALGORITHM)

=> s l27 and (sequence activity)

L33 2 L27 AND (SEQUENCE ACTIVITY)

=> s l27 and (standard deviation)

L34 0 L27 AND (STANDARD DEVIATION)